

# Texas Department of Public Safety Regulatory Services Division

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DPS INTERNAL USE FILE NUMBER:

Registration Certificate No.:		Inspection Date:	Start time:	End time:	
Business Name:		Email:			
Business Address:		Type of Inspection: Initial In	spection		
Location (Address of Inspectio	n):	Facility Type: All inclusive			
Business contact name:	Phone:				
	Definitions				
Act	Texas Health and Safety Code, Chapter 487.				
Application	Includes an original application for a registration or license, or an application	cation to renew a registration or li	cense, issued ur	ider the Act.	
Department	The Texas Department of Public Safety.				
Director	An individual, including any owner, involved in decisions governing the and any owner, partner, or shareholder of the business.	operation or daily functions of the	e licensed disper	nsing organization,	
Dispensing organization	An organization licensed to perform the regulated functions of cultivat	ion, processing, and dispensing of	low-THC cannal	ois.	
Employee	An individual engaged by or contracting with a licensee to assist with a	ny regulated function, whether or	not compensate	ed by salary or wage.	
Licensee	An organization licensed under the Act.				
Manager	An individual employed or otherwise engaged by a dispensing organiza processes.	tion to supervise others in any po	rtion of the regu	lated functions and	
Prescription	An entry in the compassionate-use registry that meets the requiremen	ts of Texas Occupations Code, Cha	pter 169.		
Product	Any form of low-THC cannabis that is cultivated, handled, transported, created by the production or cultivation of low-THC cannabis.	processed, or dispensed, or raw n	naterials used in	or by-products	
Registrant	An individual registered with the department as a director, manager, o registered as a prescriber of low-THC cannabis.	r employee of a licensee; this tern	n does not includ	le a physician	
Regulated premises  The physical areas under the control of a licensee, in which low-THC cannabis, or production related raw materials or by-products cultivated, handled, transported, processed, or dispensed.		products are			
SOAH	State Office of Administrative Hearings.				

Regist	tration #:	Location:		Facility Type:	Page	2 of 2	0	
		C = Compliant NC	= Non – Compliant N/A = Not A	pplicable NE = Not Evaluated				<u></u>
Item	Rules section			Comments	С	NC	NA	NE
			§12.2. Requirements and St	andards.				
1.	(a) A licensee (Licensee	es) may only perform regulate	ed functions at a department				$\Box$	
		•	approved by the department					
	prior to operation in a	· · ·						
2.			on a copy of the department complaint to the department.					
								Ш
3.	1 -	ablish and implement a drug-						
	consistent with the Texas Workforce Commission's "Drug-Free Workplace Policy," and shall maintain in each registrant's file a copy of the company's policy		•					
	• •	knowledged by the registran						
4.	-	rants may not cultivate, proc						
	` · ·	ny raw material used in or by	•				$\Box$	
	•	on of low THC cannabis if the	•			Ш		Ш
	registration has expire	d, or has been suspended or	revoked.					
5.		trants may not dispense to a						
	-	THC cannabis is prescribed u	nder Chapter 169,					
	·	the patient's legal guardian.						
6.	' '	trants may not permit or fail	to prevent the diversion of					
7.	any controlled substan	th the department as directo	rs managers or employees					
7.		g organization may only perf						
	•	icensee(s) with whom they a	<u> </u>			Ш		Ш
8.		` '	vise display their department					$\overline{}$
		d while performing any service						
9.	(I) All advertisements f	or functions regulated under	the Act must contain the		<u> </u>			
	dispensing organizatio	n's license number in a font o	of the same size as the					
	primary text of the adv							
10.	1 -	applicable best practices to					l	
		shall maintain quality history						
	laboratory testing resu	Its conducted on the licensee	e's products.					

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Item	Rules section	Comments	С	NC	NA	NE
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11.	(o) Licensees must have a plan for establishing a recall of their products in the event a product is shown by testing or other means to be, or potentially to be, defective or have a reasonable probability that their use or exposure to will cause adverse health consequences.					
12.	(p)Licensees shall retain the registration card of all terminated registrants for one year after termination, unless the card is seized or destroyed by department personnel.					
13.	(v) Research or development beyond that which is necessary for the cultivation or production of low-THC cannabis is prohibited.					
14.	(w) Only low-THC cannabis may be dispensed or sold. By products must be destroyed.					
15.	(x) Registrants must be at least twenty-one (21) years of age.					
	§12.4. Records.					
16.	(a) Records required under the Act or this chapter must be maintained and made available for inspection or copying for a period of two (2) years. Records may be maintained in digital form so long as a hard copy may be produced upon request of department personnel.					
17.	(b) In addition to any records otherwise required to be maintained under the Act or this chapter, licensees must specifically retain:					
18.	(1) Copies of all application materials submitted to the department or relied on in making any representation or affirmation in conjunction with the application process;					
19.	(2) Purchase, sale, and inventory records;					
20.	(3) Shipping invoices, log books, records of duty status if applicable, delivery records and manifests reflecting the recipient's acknowledgment and establishing the chain of custody, relating to the transportation of:					
21.	(A) Low-THC cannabis and any cannabis sativa plants intended for use in the processing of low-THC cannabis;					

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Item	Rules section			Comments	С	NC	NA	NE
22.	(B) Raw materials used in or by-products created by the production or cultivation of low-THC cannabis; or							
23.	(C) Drug parapher low-THC cannabis	nalia used in the production, cultivati	on or delivery of					
24.	(D) Waste materia low THC Cannabis.	l resulting from cultivation, processing	g, dispensing of					
25.	(4) Security records, in recordings, and transp	cluding building access and visitor loge ortation trip plans;	s, and video					
26.	(5) The licensee's drug	free workplace policy;						
27.	color photograph of th department, records re work schedule, and a c signed by the individua from the date employr		n issued by the gned duties, and place policy for two years					
28.		osal or destruction of waste materials ssing. or dispensing low-THC cannabis						
29.	(8) Records of any loca or local fire marshal in	l or state regulatory inspections, incluspections; and	ding state					
30.	• •	conducted in compliance with §12.7 coduction, and Packaging <u>).</u>	of this title					
		§12.7. Testii	ng, Production, and Pa	ackaging.				

(a) Licensees must comply with all applicable provisions of the Texas Agriculture

Code and the Texas Department of Agriculture's administrative rules Title 4, Part

(d) All facilities must be inspected and approved for their use by a local fire code

official, or by the state fire marshal or local designee of the state fire marshal, and must meet any required fire, safety, and building code requirements.

1. (Proof of Compliance from TDA)

(Proof of Compliance from Fire Marshall)

31.

32.

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Item	Rules section	Comments	С	NC	NA	NE
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33.	(e) Licensees must provide certification by a Texas licensed professional					
	engineer that the extraction system to be used to produce low-THC cannabis products was commercially manufactured; safe for its intended use, and built to					
	codes of recognized and generally accepted good engineering practices.				ш	
	(Proof of Compliance from Texas Licensed Engineer)					
34.	(f) The extraction process must be continuously staffed during operations by a					
	registered employee trained in the extraction process, the transfer of LP-gas			_	l	_
	where applicable, and all emergency procedures. All staff training records shall					
	be maintained on-site and made available upon request by the department or					
	local law enforcement or regulatory official.					<u> </u>
35.	(i) Signs shall be posted at the entrance to each production area using or storing					
	carbon dioxide, indicating the hazard. Signs shall be durable and permanent in					
	nature and not less than 7 inches wide by 10 inches tall. Signs shall bear the "skull and crossbones" emblem with the warning "DANGER! POTENTIAL OXYGEN					
	DEFICIENT ATMOSPHERE". NFPA 704 signage shall be provided at the building				l	
	main entry and the rooms where the carbon dioxide is used and stored. The					
	main entrance to the facility and any door to a room where storage, transfer or					
	use of hazardous materials is conducted shall be appropriately posted with					
	markings in accordance with NFP A 704, Standard System for the Identification					
	of the Hazards of Materials for Emergency Response.					
36.	(n) All regulated premises shall be located at least 1000 feet from any private or				l	<u> </u>
	public school or day care center that existed prior to the date of initial license					
~~	application, measured from the closest points on the respective property lines.			-		
37.	(o) All final packaging for patient consumption must be in child-resistant			_	l.—	_
	packaging designed or constructed to be significantly difficult for children under five years of age to open and not difficult for normal adults to use properly.				Ш	
						<u> </u>
38.	(p) All final packaging labels must include:					
39.	(1) Physician's name;					
40.	(2) Patient's name;					

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Item	Rules section	Comments	С	NC	NA	NE
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41.	<ul><li>(3) Dispensing organization's name, state license number, telephone number, and mailing address;</li></ul>					
42.	(4) Dosage prescribed and means of administration;					
43.	(5) Date the dispensing organization packaged the contents;					
44.	(6) Batch number, sequential serial number, and bar code when used, to identify the batch associated with manufacturing and processing;					
45.	(7) Potency of the low-THC cannabis contained in the package, including the levels of tetrahydrocannabinol and cannabidiol;					
46.	(8) Statement that the product has been tested for contaminants with specific indications of all findings, and the date of testing in accordance with Code of Federal Regulations, Title 16, Part 1107; and					
47.	(9) Statement that the product is for medical use only and is intended for the exclusive use of the patient to whom it is prescribed. This statement should be in bold print.					
	§12.8. Inventory Control	System.				
48.	(a) A licensed dispensing organization shall use a perpetual inventory control system that identifies and tracks the licensee's stock of low-THC cannabis from the time it is propagated from seed or cutting to the time it is delivered to either another licensee or a qualifying patient or legal guardian.					
49.	(b) The inventory control system shall be capable of tracking low-THC cannabis from a qualified patient back to the source of the low-THC cannabis in the event of a serious adverse event.					
50.	(c) The inventory control system shall be designed to promptly identify a discrepancy and interact with the department's centralized registry system.					
51.	(d) Upon receipt of raw material for cultivation, a licensee shall record in the inventory control system:					
52.	(1) The date delivered; and					
53.	(2) The number of clones or seeds delivered or the weight of the seeds for each variety in the shipment.					

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54.	(e) For each plant, includ shall:	ling any clippings to be used for propagation, a licensee					
55.	(1) Create a unique	identifier;					
56.	(2) Assign a batch no	umber;					
57.	(3) Enter appropriat control system;	e plant identifying information into the inventory					
58.		ole and tamper resistant tag made of temperature and material, with a unique identifier and batch number;					
59.		the tag to a container in which a plant is grown until a h to securely hold a tag;					
60.	(f) Upon curing or drying to update inventory conf	of each batch, a licensee shall weigh low-THC cannabis trol for the batch.					
61.		tensee shall conduct a physical inventory of the stock all inventory of stock with inventory control system data.					
62.	inventory control system	a discrepancy between the inventory of stock and a data outside of normal weight loss due to moisture loss shall commence an audit of the discrepancy.					
63.	(i) Within fifteen (15) bus shall:	siness days of discovering a discrepancy, the licensee					
64.	(1) Complete an auc	dit;					
65.	(2) Amend the licen	see's standard operating procedures, if necessary; and					
66.	(3) Send an audit re	port to the department.					
67.	3,	ence of theft or diversion, the licensee shall heft or diversion to the department.					
		§12.9. Sanitation; Waste D	isposal.				
68.	(a)Licensees must mainta and shall take all reasona	ain regulated premises in a clean and sanitary condition, able measures to ensure:					

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69.	(1)Litter and waste are routinely removed and waste disposal systems are					
	routinely inspected in accordance with applicable local, state, or federal					
	law, rule, regulation or ordinance;		ļ			
70.	(2) Fixtures, floors, walls, ceilings, buildings or other facilities are kept in					
	good repair;		닏	닏		L
71.	(3) Regulated premises are adequately screened and otherwise protected					
72	against the entry of pests;  (4) Refuse disposal is conducted in a manner to minimize the			$\vdash$		
72.	<ul><li>(4) Refuse disposal is conducted in a manner to minimize the development of odor and the potential for breeding of pests;</li></ul>					
73.	(5) Contact surfaces, including utensils and equipment used for the			_	Ш	
75.	cultivation, drying, trimming, or storage of product, are cleaned and					
	sanitized in a manner to protect against contamination;			Ш		
74.	(6) Potentially toxic chemicals used within the cultivation facility are					
	identified, stored, and disposed of in a manner to protect against					
	contamination of the product, in compliance with all applicable local, state,		ш	Ш		
	or federal laws, rules, regulations or ordinances;					
75.	(7) Storage and transportation of product is under conditions that protect					
	against physical, chemical, and microbial contamination;		Ш	Ш	Ш	Ш
76.	(8) Safes, vaults, and storage rooms are in good working order, with climate					
	control systems sufficient to prevent spoilage;		ш	ш	ш	Ш
77.	(9) Processing site is free of contamination and suitable for the safe and					
	sanitary preparation of the product, including ensuring all equipment,					
	counters and surfaces used for processing are food-grade and nonreactive with any solvent being used, with easily cleanable surface areas constructed					
	in a manner to reduce the potential for development of mold or fungus;					
78.	(10) Hand-washing facilities provide effective hand-cleaning and sanitizing					
70.	materials, with sanitary towel service or hand drying devices, and hot and					
	cold running water;				ш	
79.	(11) All persons working in direct contact with product conform to hygienic					
	practices while on duty, including but not limited to:					
80.	(A) Maintaining adequate personal cleanliness, including washing hands					ļ
	thoroughly before handling product and as often as necessary to					
	remove soil and contamination and to prevent cross-contamination					

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	when changing tasks;								
81.	(B) Refraining from direct contact with product if the person has or may have an illness, open lesion, including boils, sores, or infected wounds, or any other abnormal source of microbial contamination, until such condition is corrected;								
82.	(C) Keeping fingernails trimmed and filed so that the edges and surfaces are cleanable;								
83.	(D) Unless wearing intact gloves in good repair, having no fingernail polish or artificial fingernails on the employee's fingernails;								
84.	(E) Wearing clean clothing appropriate to assigned tasks or protective apparel such as coats, aprons, gowns, or gloves to prevent contamination; and								
85.	(F) Reporting to the employer's director or manager any health condition experienced by the employee that may adversely affect the safety or quality of product with which the employee may come into contact;								
86.	(12) Prohibiting any employee with a health condition that may adversely affect the safety or quality of the product from having direct contact with any product or equipment or materials for processing low-THC cannabis, or from performing any task that reasonably might contaminate or adversely affect any product.								
87.	(b) Destruction and disposal of waste materials resulting from the cultivation or processing of low-THC cannabis must be conducted in compliance with applicable state and local laws and regulations, and Code of Federal Regulations, Title 21, Part 1317, Subpart C. Any waste materials containing low-THC cannabis or raw materials used in or by-products created by the production or cultivation of low-THC cannabis must be rendered irretrievable, as defined in Code of Federal Regulations, Title 21, Part 1300. Waste water generated during production and processing must be disposed of in compliance with applicable state and local laws.								

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Item	Rules section	Comments	С	NC	NA	NE
88.	(c) Licensees are responsible for determining whether specific waste materials or waste water constitute hazardous waste under applicable federal or state regulations and for ensuring disposal of any such waste complies with applicable disposal regulations.					
89.	(d) All waste materials must be stored on the licensee's premises prior to destruction and disposal.					
	§12.11. Application for I	icense.				
90.	(b) A complete application must include the items detailed in this subsection, in a manner determined by the department:					
91.	(1) Proof of ownership and current status in the manner required by the department, including but not limited to a current Certificate of Existence or Certificate of Authority from the Texas Office of the Secretary of State and a Certificate of Good Standing from the Texas Comptroller of Public Accounts;					
92.	<ul><li>(2) All fees required under §12.14 of this title (relating to Application Fees and Method of Payment);</li></ul>					
93.	(3) Names, dates of birth, addresses, and all other information required by the department necessary to verify the identity of all directors, managers, and employees of the applicant;					
94.	(4) Criminal history disclosure of all convictions and deferred adjudications for each individual listed on the application as directors, managers, and employees of the dispensing organization;					
95.	(5) Complete registration applications for all directors, managers and employees submitted in the manner approved by the department and in compliance with §12.12 of this title (relating to Application for Registration);					
96.	(6) Proof of commercial general liability insurance coverage against claims of liability for damage to property of third parties and for personal injuries to third parties, including bodily injury, property damage, and product liability, with limits of:					
97.	(A) \$1,000,000 each occurrence;					
98.	(B) \$2,000,000 General Aggregate limit; and					

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99.	(C) \$1,000,000 Product Liability.					
100.	(7) Evidence of the qualifications detailed in this paragraph as determined at					
	the time of the required onsite inspection, in the manner determined by the department.					
101.	(A) The technical and technological ability to cultivate, process, and/or dispense low-THC cannabis, evidenced by experience in the areas of:					
102.	(i) Cultivation, analytical organic chemistry and micro-biology; and analytical laboratory methods; and					
103.	(ii) Patient education and interaction, and the handling of					
	confidential information including familiarity with the requirements of the Health Insurance Portability and Accountability Act (HIPAA).					
104.	(B) The ability to secure the premises, resources, and employees					
	(personnel) necessary to operate as a dispensing organization, evidenced by:			Ш		
105.	(i) Descriptions of all properties applicant proposes to utilize to					
	cultivate, process, and dispense low-THC cannabis, including					
	ownership information for the properties;					
106.	<ul><li>(ii) Descriptions of the methods proposed for the cultivation, processing, and dispensing of low-THC cannabis;</li></ul>					
107.	(iii) Descriptions of the types and locations of worker safety					
	equipment and plans and procedures for complying with federal					
	Occupational Safety and Health Administration (OSHA) regulations					<u> </u>
100	for workplace safety; (iv) A list of current and proposed staff, including, position, duties					
108.	and responsibilities, and an organizational chart illustrating the					
	supervisory structure of the dispensing organization;					
109.	(v) Description of the applicant's proposed testing laboratory, and					
	description of the proposed (cannabis) testing protocols and methods; and					
110.	(vi) A proposal establishing the ability to secure premises					<del>                                     </del>
110.	reasonably located to allow patient access through existing					

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Item	Rules section	Comments	С	NC	NA	NE
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	infrastructure, and					
111.	(vii) Identification of the proposed source(s) for seeds or plants to					
	be used in the cultivation of low-THC cannabis and of the					
	manufacturers of all equipment to be used in the processing of			ΙШ		
	low-THC cannabis.					
112.	(C) The ability to maintain accountability of all raw materials, finished			l		
	products, and any byproducts to prevent diversion or unlawful access to					
	or possession of these substances, evidenced by:					
113.	(i) Floor plan of each facility or proposed floor plans for proposed					
	facilities, including:			ш	Ш	<u> </u>
114.	(I) Locking options for all means of ingress and egress;					
115.	(II) Alarm systems;					
				ш	Ш	
116.	(III) Video surveillance;					
117.	(IV) Name, layout and function of each room; and					
118.	(V) Storage, including safes and vaults.			뭄		
110.	(v) storage, molaumig sures and values.			Ш		
119.	(ii) Diversion prevention procedures;					
				Ш	Ш	
120.	(iii) Emergency management plan;					
121.	(iv) System for tracking low-THC source plant material throughout					
	cultivation, processing, and dispensing;					
122.	(v) Inventory control system for low-THC cannabis as required by					
	§12.8 of this title (relating to Inventory Control System);					
123.	(vi) Policies and procedures for recordkeeping;					
124.	(vii) Electronic vehicle tracking systems;					

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Item	Rules section	Comments	С	NC	NA	NE
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125.	(viii) Vehicle security systems;					
126.	(ix) Methods of screening and monitoring employees;					
127.	(x) Employee (Personnel) qualifications and experience with chain of custody or other tracking mechanisms;					
128.	(xi) Waste disposal plan;					
129.	(xii) Recall procedures for any product that has a reasonable probability of causing adverse health consequences based on a testing result, patient reaction, or other reason; and					
130.	(xiii) Access to specialized resources or expertise regarding data collection, security, and tracking.					
131.	(D) Infrastructure reasonably located to dispense low-THC cannabis to registered patients, evidenced by:					
132.	(i) Map showing the location of the applicant's proposed dispensing facilities with streets; property lines; buildings; parking areas; outdoor areas, if applicable; fences; security features; fire hydrants, if applicable; and access to water and sanitation systems;					
133.	(ii) Floor plan of the actual or proposed building or buildings where dispensing activities will occur showing areas designed to protect patient privacy and areas designed for retail sales, with proposed hours of operation;					
134.	(iii) HIPAA compliant computer network utilized by all facilities;					
135.	(iv) Identifying descriptions of any vehicles to be used to transport product; and					
136.	(v) Description of all communication systems.					
137.	(E) The financial ability to maintain operations for two (2) years from the date of application, evidenced by:					
138.	(i) Applicant's business organization, and corporate structure if applicable;					

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Item	Rules section Comments	С	NC	NA	NE
139.	(ii) List of all owners of any non-corporate (the) applicant, or all including any shareholders owning 10% or more of a corporate applicant;				
140.	(iii) All individuals and entities with control over the applicant;				
141.	(iv) Projected two (2) year budget; and				
142.	(v) Description of available assets sufficient to support the dispensing organization activities.				
	§12.21. Inspections.				
143.	(a) Submission of an application for a license as a dispensing organization constitutes permission for entry by the department to the regulated premises of the dispensing organization at any time during regular business hours.				
144.	(b) While conducting an inspection or engaging in activity reasonably related to the inspection, the department may be assisted by a peace officer, [or] a representative of the State Fire Marshal's Office or another [an] appropriate state or local regulatory agency.				
145.	(c) Within thirty (30) calendar days of the date of receipt of the written notice of violation, the dispensing organization shall provide the department with notification of all corrective actions taken and the dates of the corrections.				
146.	(d) Onsite inspections may include but are not limited to review of:				
147.	(1) All requirements provided in §12.11(b) of this title (relating to Application for License);				
148.	(2) Security equipment and protocols as provided in Subchapter D §§12.31 and 12.32 of this title (relating to Security of Facilities and Security of Vehicles, respectively);				
149.	(3) Records as provided in §12.4 of this title (relating to Records).				
150.	(e) Failure to cooperate with an inspection by department or other authorized personnel may result in suspension or revocation of the individual's registration and the license of the dispensing organization.				

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Item	Rules section		Comments	С	NC	NA	NE
			§12.31. Security of Facilities.				
151.	procedures in order low-THC cannabis an subchapter are mini	plicant for licensure must maintain ef to prevent unauthorized access, the and any derivative products. The stand imum standards only.	eft, or diversion of the dards provided in this				
152.	subsection (d) of thi cultivation, processi to the public. All cul secured building, or provides reasonably THC cannabis or raw or cultivation of low number of individua designate an individeach area where a cor stored; and authorenclosed, locked area	ar course of business activities, and eas section, a licensee may not allow a ing, or product storage areas by unautivation of low-THC cannabis shall take an enclosure within a building[, or a materials used in or by-products created an employees necessary for the license or a limited number of individual controlled item is cultivated, processority to enter or control entry into the is limited to a licensee, director, ming in his or her official capacity.	ccess to the facility's uthorized individuals or ke place in an enclosed, in enclosed yard] that inst the diversion of low- eated by the production area to the minimum censee's activities; and ls with responsibility for ed, dispensed, produced, ie area. Access to the				
153.			el] shall at a minimum king device compliant nd locked at all times rea. These areas [The cess points with signage ith the Texas exas Health and Safety				

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154.	(d) When unregistered individuals, whether employees [personnel] or contractors, business guests or visitors, or maintenance or other service providers not regulated under the Act, are to be present in or are to pass through regulated premises, the unregistered individuals must be continuously escorted by a registrant. Unregistered individuals must be provided a visitor's badge reflecting the individual's name and the date of issuance. All ingress and egress by unregistered individuals must be recorded in a daily log. The log must include the full name of each unregistered individual entering the regulated premises, the time of arrival, the time of departure, and the purpose of the visit. The requirements of this subsection do not apply to representatives of the department or other law enforcement agencies of this state who tour the facility as part of their official duties.		other service or are to pass ust be continuously rovided a visitor's nce. All ingress and rly log. The log must ng the regulated purpose of the visit. Intatives of the who tour the facility					
155.	· ·							
156.	be through a metal sec protected from ingress door, door frame, and requirements. If the do	ee's cultivation, processing, or product curity door on a metal frame with hing s. The metal door must have secure lo locking mechanism must be complian foor utilizes magnetic locks, the lock m t exterior power. Post-cultivation low-	ges that are cking capability. The at with life safety ust work					

Registration #:		Location:		Facility Type:	Page	Page 17 of 20		
		C = Compliant NC = Non - Complia	ant N/A = Not App	olicable NE = Not Evaluated	-			
Item	Rules section			Comments	С	NC	NA	NE
			ı			<u> </u>		<u>l</u>
	products must be stored in	n a locking safe or metal locking container,	, in					
	compliance with Title 21 C	ode of Federal Regulations, §1301.72.						
157.	(g) The licensee's cultivation	on, processing, production, or raw materia	al storage		_			
		lows unless the windows are shatter resist						
	burglar proof, or are reinforced with metal bars or grates to prevent entry.							
158.	1	ee's facility shares space, or has an adjacer	•					
	the facility must ensure no mutual access points exist, including ceiling or roof areas which would enable unauthorized access from the adjacent structure.							
159.		products and raw materials, including plar						-
159.		be visible from the exterior of the building	•					
	non-business hours.	be visible from the exterior of the ballang	g during					
		§12.32. S	ecurity of Vehicle	······································				
	1,,,					ı	I	
160.	1	lispensing organization for the transportat						
		vehicle security system and a securely att e vehicle. It is the responsibility of the lice						
		e venicie. It is the responsibility of the lice of registered employees [personnel] have a						
	locked secure container w		decess to the					
161.	(b) Prior to transportation	of any product, licensee shall complete a	trip plan that					$\vdash$
	includes:							
162.	(1) The name of the re	gistrant responsible for the transportation	n;					
163.	(2) The date and start t	time of the trin:						层
100.	(2) The date and start	inc of the trip,						
164.	(3) The anticipated rou	te of transportation and destination; and						

(4) A detailed invoice or log of the specific type of product and amount to be

the trip and any changes to the trip plan, including any changes to the amount of

166. (c) Promptly following transportation, the licensee shall enter the end time of

165.

transported.

product delivered to the location.

Registration #:		Location:		Facility Type:	Page	Page 18 of 20		
		C = Compliant NC = Nc	on – Compliant N/A = Not A	pplicable NE = Not Evaluated				
Item	Rules section			Comments	С	NC	NA	NE
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		§:	12.33. Response to Security	Breach.				
167.	security breach of the	immediately report any unauthori e regulated premises to both the lo response jurisdiction within twenty	ocal law enforcement					
168.								
169.	(c) The licensee must rekey or change the combinations of any locks opened in the breach, and change any passwords that may have been used in the breach.							
		§12.34	. Reporting of Discrepancy,	Loss or Theft.				
170.	second day following	trant must report to the departme the date the licensee or registrant						
171.	(1) A notable inve	entory discrepancy;						
172.	(2) An inventory l	oss or theft; or						
173.	(3) A fire on the re	egulated premises; or						
174.	(4) A loss or theft	during transport.						
175.	and registration or lic date of the report, an	ed by subsection (a) of this section cense number of the individual prep nd the details listed in this subsection	paring the report, the					
176.	(1) Date of disco	very;						
177.	and received;	w-THC cannabis involved, including	g amounts transported					
178.	(3) Physical locat	ion at issue;						

Registration #:		Location:		Facility Type:	Pag	e 19 of	f <b>20</b>	
		C = Compliant NC = Non – Compliant N/A =	= Not Appli	cable NE = Not Evaluated				
Item	Rules section		С	Comments	С	NC	NA	NE
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179.	(4) Date transported, or	name of carrier or employee involved in the transp	port;					
180.	(5) Description of any suspected criminal activity, or							
181.	(6) Circumstances bel	ieved to have contributed to the loss, theft, or fire.						
182.	(c) A fire on the regulated State Fire Marshal's Office	premises which must be reported immediately to t	the					
		12.42 Verification of Pat	tient Regist	tration				
183. 184.	patient's legal guardian, the dispensing organization must verify the identity of the patient or guardian, verify the guardian's status, if applicable, and confirm the patient has an active registration, the order has been entered in the registry by the physician, and the order has not already been dispensed.  (b) Upon dispensing the low-THC cannabis, the dispensing organization shall							
	of low-THC cannabis dispe dispensed, and the date ar	ensing action] into the registry the form and quantinsed, the amount charged for the low-THC cannabold time of dispensation [immediately upon dispensine registered patient or the patient's legal guardian						
Total	Number of Deficiencies:							
Findin	ngs of Inspection:							

Registration #: Location		Location:		Facility Type:	Page 20 of 20		
		C = Compliant NC = Non -	- Compliant N/A = Not App	   icable NE = Not Evaluated			
Item	Rules section		-	Comments	C NC I	NA NE	
rili.		.1.					
Finaii	ngs of Inspection continue	a:					
Pho	otos Attached: Yes	No 💽					
	In a section			Dete			
	Inspector			Date			
	Supervisor			Date			